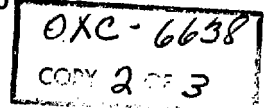


**FL-4004 Progress Report
for the Month of February 1964**



I. General

This contract provides spare devices and subassemblies for systems produced under Contracts KD3540, FL-4001, P. O. 13832 and P. O. 12393. In addition, three separate items: ECP-1 Nav Panel Change; ECP-1 Reprogram Computer; and Scope Change #1 System Test Rack are included as part of this contract.

II. Work Accomplished - February

- A. The fiscal year follow-on O & R inventory spares list was completed and is now being priced. It should be submitted in early March.
- B. There were 35 line items with a total quantity of 55 units delivered. To date, there have been 1 inertial component, 39 subassemblies, and 117 "bits and pieces" delivered.
- C. Devices are being manufactured according to schedule. No slippages are identifiable at present.
- D. Inertial components deliveries have slipped schedule. Three accelerometers and one gyro have been received from our vendors against a 29 February schedule of three accelerometers and eight gyros. This delay has caused no serious problems to date. Deliveries should be back on schedule by 15 April.
- E. Effort continued on ECP-1. Parts have been ordered and kits are scheduled to be fabricated in May. Retrofit will take place under FL-4003.
- F. Submitted 357 AGE Spares Proposal to support AF-12 site relocation.

III. Work Scheduled - March

- A. Continue spares production and delivery to bonded stock.
- B. Continue effort on ECP-1.

V. Overtime

<u>Fiscal Period</u>	<u>No. of Weeks</u>	<u>Hrs. Requested</u>	<u>Hrs. Expended</u>
27 Jan. -23 Feb.	4	225	570
24 Feb. -22 Mar.	4	300	

Overtime expended in February and requested in March is associated with an effort to expedite delivery of spare parts which are required to support the repair of RG's.

VI. Attachments

- A. FL-4004 FY1964 Spares - Devices
- B. FL-4004 FY1964 Spares - Subassemblies
- C. FL-4004 FY1964 Inertial Components
- D. FL-4004 Cost Curve

29 FEB 1964

 FLOW
 PROGRESS
 PROJECTED SLIPPAGE

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COMMENTS:

PREPARED BY: [Signature]
APPROVED BY:

SCHEDULE CONTROL NO. _____
SHEET NO. 1 OF 4

29 FEB 1964

 FLOW
 PROGRESS
 PROJECTED SLIPPAGE

330

PLATFORM

COUPLER

PLAT. ELEC.

COMPUTER

REPEAT & CONV.

357

PLATFORM

COUPLER

PLAT. ELEC.

SC & DM

1963

1964

J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
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COMMENTS:

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PREPARED BY: 9B002798/00

APPROVED BY: _____

SCHEDULE CONTROL NO. _____

SHEET NO. 2 OF 4

FL4004 (FY64 SPARES - INER. COMP.
PROGRAM PLANNING AND CONTROL

AS OF DATE:
29 FEB 1964

LEGEND:
 FLOW
 PROGRESS
 PROJECTED SLIPPAGE

	1963						1964											
	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D
330																		
MH GYROS									Δ	Δ	Δ	Δ						
									Δ	Δ	Δ							
									Δ	Δ	Δ							
KEARFOTT GYROS							Δ	Δ	Δ	Δ								
							Δ	Δ	Δ									
ACCELEROMETERS									Δ	Δ	Δ	Δ						
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